INTE	LLOFAX 23 CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT	008500190005-2 REPORT NO. CD NO.	25X1A
COUNTRY	USSR (Beltic)	DATE DISTR.	17 August 1951
SUBJECT	Approaches to Ventspils and Reval	NO. OF PAGES	2
PLACE ACQUIRED DATE OF	25X1A EFERENCE GOP	NO. OF ENCLS. DISTED BELOW) SUPPLEMENT TO	25X1X
DATE OF INFO.	DO NOT CIDCULATE		25X1X
	Ventspils, Latvia, located on the west coast of the		
	30 miles southwest of the entrance to the bay of Rithe rollowing channel:	ga, is approached	by
	Latitude Longitude 57°31'14"N 21°22'12"E 57 28 36 21 26 12 57 25 00 21 31 00		
	57 25 00 21 31 00 57 28 24 21 25 28 57 20 54 21 30 12 57 24 30 21 31 30		

From this point the beacon lights should be followed into the harbor. The positions indicate the central line of the channel. Though the mannel is presumably 3 miles wide, there is a possibility that mines may be found at the edges; it is therefore advisable to steer close to the center at all times.

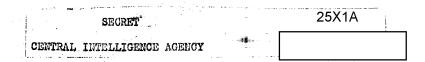
2. Reval, Estonia.

a. Northern Channel. The following geographic coordinates indicate the center of the channel, the width of which is reported to be 5 cable lengths (1 cable length equals 200-240 yards).

Latitude	Longitude	
59°35'53"N	24°40145"	
59 3 0 42	2և ևև 36	

From this point the leacon light should be followed into the harbor. No ships are allowed to drop anchor in Reval roads, nor in the narrows between the island of Nargoen (Naissar) and the Surop (Surrupi) peninsula. The reason for these restrictions is unknown.

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CLASSIFICATION SECRET	25/1/4



b. Southern Channel.

Letitude	Longitude	
59°30100"N	21,020,000E	
59 30 15	24 20 00	
59 30 15	2lı 32 3 6	
59 29 45	24 20 00	
59 29 45	24 32 36	
59 3 0 00	24 32 36	
59 30 42	2h hh 36	

From this point the beacon line should be continued at 1590 into the